

Amendments to the Specification:

Please replace the paragraph at page 10, line 25 to page 11, line 5, with the following amended paragraph:

It will also be noted that there is a lower portion of the front face [24] 24a shown at 90, and at least that portion 90 if not the entirety of the front face [24] 24a of the night light 80 is translucent. In any event, it will be seen that differing sources of illumination are illustrated than have been previously described. For example, in each of Figures 9 and 10, at least one LED lamp 92 is shown, having a forwardly directed beam of light which is such as defined by lines [40, 42] 40a, 42a. Typically, three such LED lamps 92 are employed. It will be easily understood that the mounting of the source of illumination 92, an LED lamp or lamps, is associated with the adjustment wheel [28] 28a so that actuation of the adjustment wheel [28] 28a will cause rotation of the LED lamp or lamps 92 so that the beam defined by lines [40, 42] 40a, 42a sweeps through an arc of at least 30°. Indeed, it can be understood that the arc of the beam could be as much as 150°, but typically it would be less than 90°.

Please replace the paragraph at page 11, lines 6 to 12 with the following amended paragraph:

Figures 11 and 12 differ from Figures 9 and 10 in that the source of illumination 94 is a panel which might be an electroluminescent panel, and more particularly an LED panel or an OLED panel, any of which have a forwardly directed illumination as indicated by the lines [40, 42] 40b, 42b. Once again, the panel source of illumination 94 is horizontally mounted so that rotation thereof by actuation of the adjustment wheel [28] 28a will sweep a vertically directed arc which is typically in the range of 30° to 60°, but which may be as much as 150°.

Please replace the paragraph at page 11, line 27 to page 12, line 1, with the following amended paragraph:

There is a mounting face 114 which is formed forwardly of the rear face 26 and which defines a rear chamber that includes stationary discrete bottom chambers 116 and 118, respectively, together with other unannotated chamber or chambers which accommodate the electrical circuitry, the electrical blades 30, etc., for the night light 100. It will be seen that the lamp 32 is mounted on the mounting face 114.

Please replace the paragraph at page 12, lines 2 to 7 with the following amended paragraph:

It will be understood particularly from Figures 14, 16, and 17, that because the night light 100 has substantially circular configuration, the mounting of discrete bottom chambers 116, 118 and the side wall 108 to the exterior of the rear chamber housing, as seen particularly in Figures 16 and 17, is such that there is a bezel of rotatable mounting of the front face 104 and sidewall 108 relative to the [stationery] stationary discrete bottom chambers 116, 118.